

	Type	Hits	Search Text
1	BRS	1	10/648717
2	BRS	1	S2 and (disk\$1 ring\$1 evane\$6 doap\$5 dielectric\$3)
3	BRS	22505	(dielectric\$1 silicon si GAS GAAS gallium adj1 arsenide sapphire\$1 gallium adj1 nitride\$1) near12 (waveguide\$1 wave near1 guide\$1)
4	BRS	663	dielectric\$1 same (waveguides wave near1 guides) same layers
5	BRS	189059	dielectric\$1 near12 layer\$1
6	BRS	391	(ring\$1 disc\$1 disk\$1) near12 resonat\$5 same (wave near1 guides waveguides)
7	BRS	11	S4 and S5 and S6 and S7
8	BRS	450	(ring\$1 disc\$1 disk\$1) same resonat\$5 same (wave near1 guides waveguides)
9	BRS	15	S4 and S5 and S6 and S9
10	BRS	5401	dop\$5 near12 (waveguide\$1 wave near1 guide\$1)
11	BRS	56394	(electr\$5 conduct\$5 electro\$4 wire\$2 volt\$4) same (waveguide\$1 wave near1 guide\$1)
12	BRS	9224	dop\$5 same (waveguide\$1 wave near1 guide\$1)
13	BRS	6	S10 and S15
14	BRS	9	S14 not S16
15	BRS	5	S10 and S11
16	BRS	15	S10 and S12
17	BRS	9	("20040105476" "20030128922" "20020154674" "20020122615" "20020085609" "6839491" "6690687" "6411752" "4087159").pn.

	DBs	Time Stamp
1	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 13:11
2	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 13:17
3	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 14:43
4	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 13:34
5	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 13:33
6	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 13:45
7	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 13:45
8	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 13:45
9	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 13:45
10	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 20:10
11	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 20:17
12	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 13:50
13	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 13:57
14	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 13:57
15	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 14:23
16	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 14:24
17	US-PGPUB; USPAT	2005/03/24 14:27

	Type	Hits	Search Text
18	BRS	9	S20 and (dielectric\$1 silicon si GAS GAAS gallium adj1 arsenide sapphire\$1 gallium adj1 nitride\$1) same (waveguide\$1 wave near1 guide\$1 layer\$1 disc\$2 ring\$1)
19	BRS	9	S20 and dielectric\$1 and (dielectric\$1 silicon si GAS GAAS gallium adj1 arsenide sapphire\$1 gallium adj1 nitride\$1) same (waveguide\$1 wave near1 guide\$1 layer\$1 disc\$2 ring\$1)
20	BRS	9	S20 and dielectric\$1 and (dielectric\$1 silicon si GAS GAAS gallium adj1 arsenide sapphire\$1 gallium adj1 nitride\$1) same (resonat\$5 waveguide\$1 wave near1 guide\$1 layer\$1 disc\$2 ring\$1)
21	BRS	1	"6411752".pn.
22	BRS	1	S24 and (dielectric\$1 silicon si GAS GAAS gallium adj1 arsenide sapphire\$1 gallium adj1 nitride\$1) same (resonat\$5 waveguide\$1 wave near1 guide\$1 layer\$1 disc\$2 ring\$1) same layers
23	BRS	1	10/648717
24	BRS	1	S24 and (waveguid\$3 (wave near1 guid\$3)) near7 (resonat\$5 ring\$1 disk\$1) near12 (coupl\$4 evanesc\$5)
25	BRS	1	S24 and (waveguid\$3 (wave near1 guid\$3)) same (resonat\$5 ring\$1 disk\$1) same (coupl\$4 evanesc\$5) same layer\$1
26	BRS	1	S24 and (waveguid\$3 adj7 waveguide\$1 near7 layer\$1)
27	BRS	1	"20030128922"
28	BRS	1	S29 and (waveguid\$3 near7 layer\$1 same (resonat\$5 ring\$1 microring\$4 microreson\$5 disc\$1 disk\$1)) same layer\$1

	DBs	Time Stamp
18	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 14:47
19	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 15:09
20	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 20:59
21	US-PGPUB; USPAT	2005/03/24 16:38
22	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 16:39
23	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 17:09
24	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 17:18
25	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 17:50
26	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 18:06
27	US-PGPUB; USPAT	2005/03/24 18:05
28	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 18:09

	Type	Hits	Search Text
29	BRS	1	S29 and (waveguid\$3 near7 layer\$1 same (resonat\$5 ring\$1 microring\$4 microreson\$5 disc\$1 disk\$1)) same layer\$1 and (waveguid\$3 near7 layer\$1)
30	BRS	1	S29 and (waveguid\$3 near7 layer\$1 same (resonat\$5 ring\$1 microring\$4 microreson\$5 disc\$1 disk\$1)) same layer\$1 and (waveguid\$3 same layer\$1)
31	BRS	1	S29 and (waveguid\$3 near7 layer\$1 same (resonat\$5 ring\$1 microring\$4 microreson\$5 disc\$1 disk\$1) near3 layer\$1) same layer\$1 and (waveguid\$3 same layer\$1)
32	BRS	0	S29 and (waveguid\$3 same coup\$5 same layer\$1 same (resonat\$5 ring\$1 microring\$4 microreson\$5 disc\$1 disk\$1) near3 layer\$1)
33	BRS	0	S29 and (waveguid\$3 same coup\$5 same layer\$1 same (resonat\$5 ring\$1 microring\$4 microreson\$5 disc\$1 disk\$1) near7 layer\$1)
34	BRS	3	S23 and (waveguid\$3 same coup\$5 same layer\$1 same (resonat\$5 ring\$1 microring\$4 microreson\$5 disc\$1 disk\$1) near7 layer\$1)
35	BRS	6	S20 and (waveguid\$3 near7 (resonat\$5 ring\$1 microring\$4 microreson\$5 disc\$1 disk\$1) near7 coup\$5)
36	BRS	1	"20020122615"
37	BRS	5	S20 and (waveguides near7 (resonat\$5 ring\$1 microring\$4 microreson\$5 disc\$1 disk\$1) near7 coup\$5)
38	BRS	1	S38 and (waveguides near7 (resonat\$5 ring\$1 microring\$4 microreson\$5 disc\$1 disk\$1) near7 coup\$5)
39	BRS	1	"6411752".pn.
40	BRS	2	S38 S42
41	BRS	2	S43 and dop\$5

	DBs	Time Stamp
29	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 18:11
30	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 18:26
31	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 18:29
32	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 18:30
33	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 18:30
34	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 18:38
35	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 19:20
36	US-PGPUB; USPAT	2005/03/24 20:38
37	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 19:21
38	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 20:08
39	US-PGPUB; USPAT	2005/03/24 20:08
40	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 20:08
41	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 20:10

	Type	Hits	Search Text
42	BRS	2	S44 and dop\$5 same ((waveguide\$1 wave near1 guide\$1) reson\$6 ring\$2 disk\$2 disc\$3) and dop\$5
43	BRS	2	S43 and (electr\$5 conduct\$5 electro\$4 wire\$2 volt\$4 contact\$1) same (waveguide\$1 wave near1 guide\$1)
44	BRS	0	"10040105476"
45	BRS	1	"20040105476"
46	BRS	1	S48 and (electr\$5 conduct\$5 electro\$4 wire\$2 volt\$4 contact\$1) same (waveguide\$1 wave near1 guide\$1)
47	BRS	0	S48 and dop\$5 same ((waveguide\$1 wave near1 guide\$1) reson\$6 ring\$2 disk\$2 disc\$3) and dop\$5
48	BRS	1	S48 and dielectric\$1 and (dielectric\$1 silicon si GAS GAAS gallium adj1 arsenide sapphire\$1 gallium adj1 nitride\$1) same (resonat\$5 waveguide\$1 wave near1 guide\$1 layer\$1 disc\$2 ring\$1)
49	BRS	0	"10040105476"
50	BRS	1	"20040105476"
51	BRS	1	S53 and ((dop\$4 pump\$4) near12 (oxid\$3 material\$1 gain\$3))
52	BRS	1	S53 and ((dop\$5 pump\$4 gain\$1) near12 (oxid\$3 material\$1 gain\$3 ring\$2 disk\$2 reson\$6))
53	BRS	1	S53 and ((dop\$5 pump\$4 gain\$1) near12 (oxid\$3 material\$1 gain\$3 ring\$2 disk\$2 reson\$6)) and (ion\$2 implant\$5) same (waveguide\$2 guid\$3 active reson\$5 layer\$1)
54	BRS	1	S53 and ((dop\$5 pump\$4 gain\$1 confin\$5) near12 (oxid\$3 material\$1 gain\$3 ring\$2 disk\$2 reson\$6)) and (ion\$2 implant\$5 confin\$5) same (waveguide\$2 guid\$3 active reson\$5 layer\$1)

	DBs	Time Stamp
42	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 20:51
43	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 20:39
44	US-PGPUB; USPAT	2005/03/25 10:25
45	US-PGPUB; USPAT	2005/03/24 20:39
46	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 20:39
47	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 20:51
48	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/03/24 20:59
49	US-PGPUB; USPAT	2005/03/25 10:25
50	US-PGPUB; USPAT	2005/03/25 10:25
51	US-PGPUB; USPAT	2005/03/25 10:30
52	US-PGPUB; USPAT	2005/03/25 10:36
53	US-PGPUB; USPAT	2005/03/25 10:40
54	US-PGPUB; USPAT	2005/03/25 10:41

	Type	Hits	Search Text
55	BRS	1	S53 and ((dop\$5 pump\$4 gain\$1 confin\$5) near12 (oxid\$3 material\$1 gain\$3 ring\$2 disk\$2 reson\$6)) and ((ion\$2 implant\$5 confin\$5) same (waveguide\$2 guid\$3 active reson\$5 layer\$1))

	DBs	Time Stamp
55	US-PGPUB; USPAT	2005/03/25 10:41

Day : Friday
Date: 3/25/2005

Time: 12:28:01


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MA

First Name = KELVIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08889713</u>	6031564	150	07/07/1997	METHOD AND APPARATUS FOR MONOSCOPIC TO STEREO SCOPIC IMAGE CONVERSION	MA, KELVIN
<u>09342422</u>	6259831	150	06/29/1999	ALL-OPTICAL INTERCONNECT UTILIZING POLARIZATION GATES	MA, KELVIN
<u>09466045</u>	6215516	150	12/17/1999	METHOD AND APPARATUS FOR MONOSCOPIC TO STEREO SCOPIC IMAGE CONVERSION	MA, KELVIN
<u>09617970</u>	6643592	150	10/05/2000	SYSTEM AND METHOD FOR FAULT DIAGNOSIS	MA, KELVIN
<u>09618665</u>	6677709	150	07/18/2000	MICRO ELCTRO MECHANICAL SYSTEM CONTROLLED ORGANIC LED AND PIXEL ARRAYS AND METHOD OF USING AND OF MANUFACTURING SAME	MA, KELVIN
<u>09841992</u>	6839472	150	04/25/2001	SOLID STATE OPTICAL INTERCONNECT SYSTEM	MA, KELVIN
<u>10304214</u>	Not Issued	019	11/26/2002	PHOTONIC ANALOG-TO-DIGITAL CONVERTERS USING PHOTONIC CRYSTALS	MA, KELVIN
<u>10368162</u>	Not Issued	092	02/18/2003	HIGH-CAPACITY OPTICAL READ/WRITE PICK-UP MECHANISM AND ASSOCIATED METHODS	MA, KELVIN
<u>10368170</u>	Not Issued	092	02/18/2003	HIGH-SPEED OPTICAL READ/WRITE PICK-UP MECHANISMS AND ASSOCIATED METHODS	MA, KELVIN

10434053	Not Issued	030	05/08/2003	HIGH DENSITY INTERCONNECT STRUCTURE FOR USE ON SOFTWARE DEFINED RADIO	MA, KELVIN
10447244	Not Issued	030	05/28/2003	MICRO ELECTRO MECHANICAL SYSTEM CONTROLLED ORGANIC LED AND PIXEL ARRAYS AND METHOD OF USING AND OF MANUFACTURING SAME	MA, KELVIN
10452554	Not Issued	041	05/30/2003	APPARATUS FOR COUPLING ELECTROMAGNETIC ENERGY AND METHOD OF MAKING	MA, KELVIN
10620822	6865307	150	07/16/2003	METHOD FOR FORMING AN OPTICAL PRINTED CIRCUIT BOARD	MA, KELVIN
10648717	Not Issued	071	08/26/2003	OPTICAL INTERCONNECT AND METHOD FOR MAKING THE SAME	MA, KELVIN
29084330	Not Issued	161	01/12/1998	ALUMISHIELD	MAHORNEY, KELVIN DUSTY
06473135	4525118	150	03/07/1983	BOOK STACKER	MAK, KELVIN K.
10097687	6707756	150	03/12/2002	SYSTEM AND METHOD FOR TRANSLATION OF SDRAM AND DDR SIGNALS	MARINO, KELVIN
10613398	Not Issued	030	07/03/2003	MULTI FUNCTION MODULE	MARINO, KELVIN A.
10752151	Not Issued	030	01/05/2004	TRANSPARENT FOUR RANK MEMORY MODULE FOR STANDARD TWO RANK SUB-SYSTEMS	MARINO, KELVIN A.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="MA"/>	<input type="text" value="KELVIN"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)